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AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1.-2. (Canceled)

3. (Currently Amended) A data input device having input means for inputting data and output

means for outputting a message for prompting a data input operation, comprising:

text data input means for inputting text data;

voice data input means for inputting voice data;

input item storage means for storing an item to be inputted, which is associated with an

output message prompt and characteristics of the item, wherein the characteristics of the

item include at least one of an amount of an input characters and a type of the data input

means applied for inputting the data; and

input control means for selecting one of the text data input means and the voice data input

means in accordance with the characteristics of the item to be inputted which is stored in

the input item storage means; and

output means for outputting the message prompt so as to prompt a user to input data using

the one of the text data input means and the voice data input means, which is selected by

the input control means.

4. (Original) The data input device according to claim 3, wherein the input control means selects

data input means in accordance with an amount or type of data of the item to be inputted which

is stored in the input item storage means.

5. (Original) The data input device according to claim 3, further comprising:

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noise measurement means for measuring noise generated around the data input device, wherein

when voice data input means is selected and the noise measured by the noise measurement means is higher than a predetermined value, the input control means changes input means from the voice data input means to the text data input means.

6. (Canceled)

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